

**Amendments to the Specification:**

Please replace the paragraph on page 9, starting at line 20 with the following amended paragraph:

The front end of the inner component 11 is received in a central aperture (not shown) in the outer component 12 and defines an annular opening concentric with the hole 10. The outer component 12 is provided with a pair of horns 17 that project forwardly from the spray nozzle ~~4~~ <sup>4a</sup> on opposite sides of the hole 10. The horns 17 are provided with opposed inwardly directed apertures 17a.

Please replace the paragraph on page <sup>14</sup> ~~12~~, starting at line 20 with following amended paragraph: ~~3B~~ 11-12-07

When the user pulls the trigger 105, the needle is retracted to open the bore 157 in the insert 159 and allow paint supplied to the spray head 150 from the reservoir 156 to emerge from the hole 157a in the spray nozzle 153. At the same time, the trigger 105 actuates the on/off valve to deliver air to the spray head 150 via internal passageways (not shown) in the spray gun body 102. The air passes through the spray head 150 and emerges from opening 178 concentric with the hole 157a and from the apertures 175 in the horns 173. The horns 173 direct the air inwards where it mixes with the concentric paint/air streams emerging from ~~the~~ <sup>the</sup> front end of the nozzle 153 and causes the paint to atomise and form a spray.